Claims

[c1]	1. A method for providing rebates to automobile owners based on purchases
	made at participating retailer locations, the method comprising:
	selling an automobile to a customer wherein the customer is provided with a
	customer identification badge containing a plurality of customer information;
	retrieving the customer information stored within the customer identification
	badge at a point of sale;
	transmitting point of sale purchase information and the customer
	information to a rebate processing center remote from the point of sale; and
	providing a rebate to the customer wherein the rebate is calculated based on
	the purchase information.
[c2]	2.The method of claim 1, wherein the customer identification badge expires
	after a predefined time interval.
[c3]	3.The method of <u>claim 1</u> wherein the customer identification badge
	comprises a magnetically encoded wallet card.
[c4]	4.The method of claim 1 wherein the customer identification badge
	comprises a bar code.
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[c5]	5. The method of claim 1 wherein the customer identification badge
	comprises a persistent memory module having input and output capabilities
	wherein the module is attached to the automobile.
[c6]	6.The method of claim 1 wherein the rebate comprises a check mailed to the
	customer at quarterly annual time intervals.
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[c7]	7. The method of claim 1 wherein the rebate is electronically deposited into a
	bank account specified by the customer.
[c8]	8.The method of claim 1 wherein the purchase information comprises a
	rebate amount that a participating retailer is willing to pay.
[c9]	9.The method of claim 1 wherein the retailer provides payment to the rebate
	processing center to pay for the rebate.

[c10]	10. The method of $\underline{\text{claim 1}}$ additionally comprising transmitting the customer
	information from the automobile dealership to the rebate processing center.
[c11]	11. The method of <u>claim 1</u> wherein the automobile is leased to the customer.
[c12]	12. The method of claim 1 wherein the automobile is rented to the customer.
[c13]	13.A system for providing rebates to automobile owners based on purchases made at participating retailer locations, the system comprising: a first computer configured to encode a customer identification badge with customer information pertaining to a customer who has purchased an automobile; a second computer at a participating retailer location, the second computer configured to: (i)retrieve the customer information from the customer identification badge at a point of sale; and (ii)transmit the customer information and point of sale purchase information to a third computer at a rebate processing center; and a third computer at a rebate processing center, the third computer configured to: (i)receive the point of sale purchase information and the customer information from the second computer; and (ii)generate a rebate for the customer wherein the rebate is based on the purchase information.
[c14]	14. The system of <u>claim 13</u> wherein the customer identification badge is configured to expire at a predefined time period after it is encoded.
[c15]	15.The system of <u>claim 13</u> wherein the customer identification badge comprises a magnetically encoded wallet card.
[c16]	16.The system of <u>claim 13</u> wherein the customer identification badge comprises a bar code.
[c17]	17 The system of claim 13 wherein the customer identification hadge

	wherein the module is attached to the automobile.
[c18]	18. The system of <u>claim 13</u> wherein the third computer is additionally configured to facilitate electronic direct deposit of the rebate into a bank account specified by the customer.
[c19]	19. The system of <u>claim 13</u> wherein the purchase information comprises a rebate amount that the participating retailer is willing to pay.
[c20]	20. The system of <u>claim 13</u> wherein the second computer at the retailer location is additionally configured to facilitate the retailer's electronic payment to the rebate processing center for the rebate.
[c21]	21. The system of claim 13 wherein the first computer is additionally configured to transmit the customer information to the third computer at the rebate processing center.
[c22]	22. The system of <u>claim 13</u> wherein the first computer is configured to encode a customer identification badge with customer information pertaining to a customer who has leased an automobile from the dealer.
[c23]	23. The method of claim 13 wherein the first computer is configured to

encode a customer identification badge with customer information

pertaining to a customer who has rented an automobile from the dealer.

comprises a persistent memory module having input and output capabilities